ANNUAL DRINKING WATER QUALITY REPORT NORTH LEE COUNTY WATER ASSOCIATION

Barnes Crossing Water Association - PWS ID# 0410024
Birmingham Ridge Road Water Association - PWS ID# 0410025
Cedar Hill Water Association - PWS ID# 0410027
Macedonia Water Association - PWS ID# 0410035
Red Hill Water Association - PWS ID# 410040
Lake Piomingo - PWS ID# 410022

We are very pleased to provide you with the Annual Drinking Water Quality Report for 2008. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is, and always has been, to provide to you a safe and dependable supply of drinking water. Barnes Crossing Water Association's water source is five (5) wells that draw from the Eutaw and the Lower Eutaw Formation Aquifer. Birmingham Ridge Water Association's water source is one (1) well, which draws from the Eutaw Formation Aquifer. Cedar Hill Water Association's water source is two (2) wells that draw from the Gordo Formation Aquifer. Macedonia Water Association's water source is one (1) well that draws from the Eutaw Formation Aquifer. The Red Hill Water Association's water source is one (1) well that draws from the Eutaw-McShan Aquifer. Lake Piomingo Water Association's water source is two (2) wells that draw from the Eutaw Aquifer.

We are pleased to report that our drinking water meets all Federal and State requirements.

If you have any questions about this report or concerning your water utility, please contact Dan Durham at the North Lee County Water Association office (662-869-1223). We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings, which are held at 7:00 p.m. on the first Thursday of each month. They are conducted at the Water Association office, located at 1004 Birmingham Ridge Road, Saltillo, Mississippi.

North Lee County Water Association routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period January 1, 2008 through December 31, 2008. As water travels over the land or under ground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may reasonably be expected to contain at least small amounts of some constituents. It is important to remember that the presence of these constituents does not necessarily pose a health risk.

We are required to monitor your drinking water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. Beginning January 1, 2004, the Mississippi State Department of Health required water systems that use chlorine as a disinfectant to monitor and test for chlorine residuals as required by the Stage 1 Disinfection By-Products Rule. Our water system did not document the chlorine residual for the month of November 2004 but we have never been over 4.0 for our chlorine residual.

*****A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING****

In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period. In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007-December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Health Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

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In this table you may find some terms and abbreviations with which you may not be familiar. To help you better understand these terms we have provided the following definitions:

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Picocuries Per Liter (pci/l) - Picocuries per liter is a measure of the radioactivity in water.

Action Level - The concentration of a contaminant, which, if exceeded, triggers treatment, or other requirements that a water system must follow.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

 ${\it Maximum~Contaminant~Level~Goal-}$ The "Goal" (${\it MCLG}$) is the level of a contaminant in drinking water below which there is no known or expected risk to health. ${\it MCLG}$ s allow for a margin of safety.

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with the service lines and home plumbing. ABC Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.576.7582 if you wish to have your water tested.

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Please call our office if you have questions.

We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

LAKE PIOMINGO TEST RESULTS 41002

Total Coliform (positive samples/ month)		Chlorine		Lead	Copper	Selenium	Fluoride	Chromium	Barium		Contaminant
orm amples/				150	,	, , , , , , , , , , , , , , , , , , , ,					ninant
Y	i,	z		z	z ·	Z	· Z	Z	Z		Violation Y/N
2008		2008		2008	2008	2008	2008	2008	2008		Date Collected
2 positive	MICROBIO	0.13	DISINFECT	0.002	0.3	0.001	0.1	0.001	0.155	INORGAN	Level
N/A	MICROBIOLOGICAL CONTAMINANTS	.02- 0.13	DISINFECTANTS AND DISINFECTION BYPRODUCTS	0.0005- 0.002	0.0063- 0.3	0	0	0	0	INORGANIC CONTAMINANTS	Range of Defects #of samples exceding MCL/ACL
N/A	MINANTS	Ppm	FECTION BYPS	Ppb	Ppm	Ppb	Ppm	Ppb	Ppm	IS	Unit of Measurement
0		4.	RODUCTS	0	သ	50	4	100	N		MCLG
Presence of coliform bacteria Naturally pre in more than one environment monthly sample		4		AL=15	AL=1.3	50	4	100	2	**************************************	MCL
Presence of coliform bacteria Naturally present in the in more than one environment monthly sample.		Water additive used to control microbes		Corrosion of household plumbing systems;erosion of natural deposits	Corrosion of household plumbing systems;erosion of natural deposits leaching from wood preservatives	Dischage from petroleum and metal refineries. erosion of natural deposits; Discharge from mines.	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	Discharge from steel and pulp mills; erosion of natural deposits	Discharge of drilling wastes; discharge from metal refineries erosion of natural deposits		Likely source of Contamination

^{**}Coliforms or bacteria that are naturally present in the environment are used as an indicator that the other potentially harmful bacteria maybe present. Coliforms were found in more samples than allowed and this was a warning of potential problems**

*) -	Total Coliform Y (positive samples/ month)	7.	Chlorine		Lead	Copper N	Selenium . N	Fluoride	Chromium N	Barium		Contaminant Y/N
t H	2008	· ·	2008		2008	2008	2006	2006	2006	2006		Collected
	4 positive	MICROBIO	1.4	DISINFECT	0.003	0.339	0.002	0.143	0.0007	0.157	INORGAN	Detected
	N/A	MICROBIOLOGICAL CONTAMINANTS	0.02- 1.4	DISINFECTANTS AND DISINFECTION BYPRODUCTS	0	0	0.001- 0.002	0.127- 0.143	0.0005- 0.0007	0.147- 0.157	INORGANIC CONTAMINANTS	#of samples exceding MCL/ACL
	N/A	MINANTS	Ppm	ECTION BYPR	Ppb	Ppm	Ppb	Ppm	Ppb	Ppm	S	Measurement
	. 0		4	ODUCTS	0	1.ω	50	4	100	2		N C C
	Presence of coliform bacteria Naturally pre in more than one environment monthly sample		*		AL=15	AL=1.3	50	4	100	N		W C
	Presence of coliform bacteria Naturally present in the in more than one environment monthly sample		Water additive used to control microbes		Corrosion of household plumbing systems;erosion of natural deposits	Corrosion of household plumbing systems;erosion of natural deposits leaching from wood preservatives	Dischage from petroleum and metal refineries. erosion of natural deposits; Discharge from mines.	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	Discharge from steel and pulp mills; erosion of natural deposits	Discharge of drilling wastes; discharge from metal refineries erosion of natural deposits		Contamination
						٠.						

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BIRMINGHAM RIDGE TEST RESULTS

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Defects #of samples	Unit of Measurement	MCLG	MCL	Likely source of Contamination	
				exceding MCL/ACL					
			INORGAN	INORGANIC CONTAMINANTS	S				
								Discharge of drilling	
Barium	z	2006	0.258	0.253- 0.258	Ppm	N	2	wastes;discharge from metal refineries	
1					-			erosion of natural	
								deposits	
			•				****	Discharge from steel	
Chromium	z	2006	0.0005	0	Ppb	200	100	and pulp mills; erosion	
								of natural deposits	
. •		2111/2-1		-				Erosion of natural	
				-				deposits; water additive	
Fluoride	z	2006	0.1	0	Ppm	4	4	which promotes strong	
								teeth; discharge from	
	•	*****						fertilizer and aluminum	
								factories	
								Dischage from petroleum	
								and metal refineries.	
Selenium	z	2006	0.002	0.001- 0.002	Ppb	50	50	erosion of natural	
				•				deposits; Discharge from	
The second secon								mines.	
;								Corrosion of household	
•								plumbing systems;erosion	
Copper	z	2008	0.01	0.0275- 0:1	Ppm	1.3	AL=1.3	of natural deposits	
								leaching from wood pre-	
				,				servatives	
								Corrosion of household	
Lead	z	2008	0.001	0.0005- 0.001	Ppb	0	AL=15	plumbing systems;erosion	
								of natural deposits	
			DISINFECT	DISINFECTANTS AND DISINFECTION BYPRODUCTS	ECTION BYPF	ODUCTS			
) } }						,	
Chlorine ·	z	2008	1.05	0.03- 1.05	Ppm	4	4	Water additive used to	
								control microbes	

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CEDAR HILL TEST RESULTS

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talence	90

Chlorine		Lead **			Copper		7			Selenium						riudiide				Chromium				Barium						
z		z			z	-	•			z				,		Z				z	-			z					Y/N	
2008		2008			2008)				2006)))					2006	3			2006	3			2006)))				Collected	
1.38	DISINFECT	0.007		····	0.3861)))	,			0.003						0.107				0.0005	}			0.274			INCKGAN		Detected	,
0.01- 1.38	DISINFECTANTS AND DISINFECTION BYPRODUCTS	0.0005- 0.007			0.0124- 0.386					0.002- 0.003						0.103- 0.10/				0	•			0.259- 0.274			NURGANIC CONTAMINANTS	MCL/ACL	#of samples	
Ppm	ECTION BYPE	Ppb			Ppm	ı				Ppb					-	Ррm)			Ppb				Ppm			S		Measurement	
4	RODUCTS	0			3.3					50						4	•			100				2						•
4		AL=15			AL=1.3				*	50						4				100				2						
Water additive used to		Corrosion of household plumbing systems;erosion of natural deposits	oci vanveo	leaching from wood pre-	of natural deposits	plumbing systems;erosion	Corrosion of household	mines.	deposits; Discharge from	erosion of natural	and metal refineries.	Dischage from petroleum	factories	fertilizer and aluminum	teeth; discharge from	which promotes strong	deposits; water additive	Erosion of natural	of natural deposits	and pulp mills; erosion	Discharge from steel	deposits	erosion of natural	from metal refineries	wastes;discharge	Discharge of drilling			Contamination	

ST RESULTS

Water additive used to control microbes	4	4	Ppm	0.03- 1.2	1.2	2008	z	Chlorine .
		ODUCTS	ECTION BYPR	DISINFECTANTS AND DISINFECTION BYPRODUCTS	DISINFECT			
Corrosion of household plumbing systems;erosion of natural deposits	AL=15	0	Ppb	0.0005- 0.002	0.002	2008	z	Lead ·
Corrosion of household plumbing systems;erosion of natural deposits leaching from wood preservatives	AL=1.3	1.3	Ppm	0.0084- 0.3	0.3	2008	z .	Copper
Dischage from petroleum and metal refineries. erosion of natural deposits; Discharge from mines.	50	50	Ppb	0	0.0002	2006	z	Selenium
Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	4	. 4	Ppm	0	0.109	2006	Z	Fluoride
Discharge from steel and pulp mills; erosion of natural deposits	100	100	Ppb	0	0.0005	2006	Z	Chromium
Discharge of drilling wastes; discharge from metal refineries erosion of natural deposits	2	. 12	Ppm	0	0.274	2006	Z	Barium -
			TS ·	INORGANIC CONTAMINANTS	INORGAN			
Likely source of Contamination	MCL	MCLG	Unit of Measurement	Range of Defects #of samples exceding MCL/ACL	Level Detected	Date Collected	Violation Y/N	Contaminant

RED HILL TEST RESULTS

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Chlorine		Lead	Copper	Selenium	Fluoride	Chromium	Barium		Contaminant
z		z	z	z	· z	z	Z		Violation Y/N
2008		2008	, 2008	2006	2006	2006	2006		Date Collected
1.2	DISINFECT	0.0005	0.037	0.0002	0.177	0.0005	0.368	INORGAN	Level Detected
0.03- 1.2	DISINFECTANTS AND DISINFECTION BYPRODUCTS	0	0.0054- 0:037	0	0	0	0	INORGANIC CONTAMINANTS	Range of Defects #of samples exceding MCL/ACL
Ppm	ECTION BYPH	Ppb	Ppm	Ppb	Ppm	Ppb	Ppm	S	Unit of Measurement
4	RODUCTS	0	1.3	50	4	100	2		MCLG
4.		AL=15	AL=1.3	50	4	100	N		MCL
Water additive used to control microbes		Corrosion of household plumbing systems;erosion of natural deposits	Corrosion of household plumbing systems;erosion of natural deposits leaching from wood preservatives	Dischage from petroleum and metal refineries. erosion of natural deposits; Discharge from mines.	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	Discharge from steel and pulp mills; erosion of natural deposits	Discharge of drilling wastes;discharge from metal refineries erosion of natural deposits		Likely source of Contamination

2008 CCR Contact Information

Date:	Time:
PWSID: North Les	-
System Name: 410022, 410	024, 410025, 410027, 410035
Lead/Copper Language	MSDH Message re: Radiological Lab
MRDL Violation	Chlorine Residual (MRDL) RAA
Other Violation(s)	
Will correct report & mail copy marked "co	rrecte
Will notify customers of availability of correct 41/22 TCRMCL 8/04/1/24	cted re Rather Jahren Like August Like Au
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BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

	List PWS ID #s for all Water Systems Covered by this CCR
commae	ederal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR is mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
Please	Answer the Following Questions Regarding the Consumer Confidence Report
1	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper On water bills Other
	Date customers were informed: 6/5/09
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed: / /
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication) Name of Newspaper:
	Date Published: 6/50
O	CCR was posted in public places. (Attach list of locations)
	Date Posted: / /
	CCR was posted on a publicly accessible internet site at the address: www
CERTI	<u>FICATION</u>
consiste	y certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is ent with the water quality monitoring data provided to the public water system officials by the Mississippi State ment of Health, Bureau of Public Water Supply.
Name/	Title (President, Maxor, Owner, etc.)
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

RECEIVED - WATER SUPPLY

2009 JUL - 1 AM 8: 38

North Lee County Water Assn. 1004 Birmingham Ridge Road Saltillo, Ms. 38866 662-869-1223 FAX 869-1794

Fax

To:	Som College Derom: NIKKI TAYLOR	
Faxe (01-576-7931 Pages:	
Phone	Date: 6-29-00	40
Re:	CCI	
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SUPPLY	ATER	/M - I	ΛED	SECE	and a

#CL/ACL #CCONTAMBNANTS 0.147-0.157 Ppm 2 2 0.0005-0.0007 Ppb 100 10 0.02-1.4 Ppm 4 4 0.02-1.4 Ppm 1.3 AL= 0.02-1.4 Ppm 4 4 0.02-1.4 Ppm 4 4	Naturally present in the		0	*	\$	4 positive	2008	~	Total Collision
#CL/ACL #CCONTIAMENANTS 0.147- 0.157 Ppm 2 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4 0.127- 0.143 Ppm 13 AL=1.3 CTANTS AND DISHIFECTION BYPRODUCTS CLOCICAL CONTIAMENANTS		Presence of				:		2	
#CLIACL #CCONTAMBRANTS 0.147- 0.157					COMPANY COMPANY	PAGE-AND	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		
#CLI/ACL #CCONTAMBRIANTS 0.147- 0.157 Ppm 2 2 2 0.0005- 0.0007 Ppb 100 100 0.0127- 0.143 Ppm 4 4 0.001- 0.002 Ppb 50 50 50 0 Ppm 1.3 AL=1.3 CTANTS AND DISHIFECTION BYPRODUCTS	control microbes			3	1.4 1.4		2008	2	Chlorine
#CCONTAMBNANTS #CCONTAMBNANTS 0.147- 0.157	The second secon		•		3				
##C CONTAMBNANTS 0.147- 0.157			SLONGO	FECTION BYP	ANTS AND DISH	DISINFECT			
#CCONTIAMBHANTS 0.147- 0.157	of natural deposits				1		1	7	,
#CCOMTIAMBRIANTS 0.147- 0.157 Ppm 2 2 2 0.0005- 0.0007 Ppb 100 100 0.027- 0.143 Ppm 4 4 0.001- 0.002 Ppb 50 50 50 0 Ppm 1.3 AL=1.3	plumbing systems;erosion	AL=15	0	뮻	\$	0.003	2008	z	*
#CCOMTIAMBRIANTS 9C COMTIAMBRIANTS 0.147- 0.157	Corrosion of household								
#CCL/ACL 0.147- 0.157 Ppm 2 2 0.1005- 0.0007 Ppb 100 100 0.0005- 0.0007 Ppb 50 50 50 0.001- 0.002 Ppm 1.3 AL=1.3	servatives	•			•				
#CCI/ACL 0.147- 0.157 Ppm 2 2 0.1005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4 0.127- 0.002 Ppb 50 50 50	leaching from wood pre-			,	•		1	•	1
#CCONTAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4 0.001- 0.002 Ppb 50 50	of matural deposits	AL=1.3	<u>بر</u> دن	Pom	•	0.339	2008	z	Concer
#CCONTIAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4 0.001- 0.002 Ppb 50 50	plumbing systems;erosion								•
#RCL/ACL 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4 0.107- 0.002 Ppb 50 50 50	Corresion of household							-	
#RC CONTIAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4 0.001- 0.002 Ppb 50 50 50	mines.								
#RC CONTIAMENANTS 0.147- 0.157	deposits; Discharge from			1					
#ICCONTIAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4	erosion of natural	\$	ප	장	0.001- 0.002	0.002	2006	Z	Sedenium
#ICL/ACL 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4	and metal refineries.								
#ICL/ACL 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4	Dischage from petroleum								
#CONTAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4	factories								
#ICL/ACL 0.147- 0.157 Ppm 2 2 0.005- 0.007 Ppb 100 100 0.127- 0.143 Ppm 4 4	fertilizer and aluminum							•	
#CCONTAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100 0.127- 0.143 Ppm 4 4	teeth; discharge from			,			ļ	;	1
#CCONTAMBRANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100	which promotes strong	4	4	Ppm	0.127- 0.143	0.143	2006	Z	Fluoride
#CCONTAMENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100 100	deposits; water additive					-			
#ICCONTIANENANTS 0.147- 0.157 Ppm 2 2 0.0005- 0.0007 Ppb 100	Erosion of natural								
#CL/ACL #C CONTAMENANTS 0.147- 0.157	of natural deposits					0.000	2000	3	
#CL/ACL #C CONTAMENANTS 0.147- 0.157 Ppm 2 2	and pulp mills; erosion	1	8	<u> </u>	0.0005- 0.0007	0 0007	3000	Z	
exceding MCL/ACL MC CONTAMENANTS 0.147- 0.157 Ppm 2 2	Discharge from steel								,
MCL/ACL MC CONTAMBNANTS 0.147- 0.157 Ppm 2 2	deposits								
MCL/ACL MIC CONTAMINANTS 0.147-0.157 Prom 2 2	erosion of natural	ĺ		1	9,19	Ş	2002	4	Dana
MCL/ACL MIC CONTAMENANTS	from metal refineries	2	2	P M	0 147- 0 157	7 157	3		
MCL/ACL MC CONTAMENANTS	wastes discharge								
HCL/ACL	Discharge of drating								
ecoeding MCL/ACL				Ġ	CONTANENAN	HORGAN			
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The state of the s							-	34	
	Contempration		Appropriate and the same	Hearter Hand			College	YAL	
			913					•	
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acedonners.	in moon than ora							Property and party
Naturally present in the	colicon backet	D	*	***			K	
			1				X.	
			SINNE	ACROBIOLOGICAL CONTAI	MICROBIO			
Water additive used to control microbes	•		Ppm	.02- 0.13	0.13	2008	Z	Chiorine
		RODUCTS	FECTION BYP	DISINFECTANTS AND DISINFECTION BYPRODUCTS	DISINFECT			
Corrosion of household plumbing systems; erosion of natural deposits	AL=15	0	Ppb	0.0005- 0.002	0.002	2008	z	Lead .
corrosion or noiserioid plumbing systems; erosion of natural deposits leaching from wood preservatives	AL=1.3	1.3	Ppm	0.0063- 0.3	0.3	2008	z ·	Copper
Dischage from petroleum and metal refineries. erosion of natural deposits; Discharge from mines.	æ	50	Ppb	O	0.001	2008	z	Selemium
deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	*	4	Ppm	Ó	0.1	2008	. z	Fluoride
Discharge from steel and pulp miles; erosion of natural deposits	188	100	끃	0	0.001	2008	Z	Chromium
wastes;discharge from metal reflueries erosion of natural deposits	2	2	Ppm	.	0.155	2008	z	Barkern
			S	INORGANIC CONTAMINANTS	EAST SE			
1 :				exceeding MCL/ACL		Calecaeu	1	
Communication .								

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of netural deposits Water addition used to	•		Ţ		į			d d
of natural deposits			9	003-105	185	400 6	2	
of netural deposits		RODUCTS	FECTION BYPI	DISINFECTANTS AND DISINFECTION BYPRODUCTS	DISMFECT			
	,						;	4
plumbing systems;erosion	AL=15	0	P	0.0005- 0.001	0.001	2008	z _	
Corrosion of household								
servatives				•				
leaching from wood pre-								,
of natural deposits	AL=1.3	1.	Ppm	0.0275- 0.1	0.01	2008	z	Copper
plumbing systems;erosion								•
Corrosion of household							•	*
mines.								
deposits; Discharge from								
erosion of natural	8	ሯ	룡	0.001- 0.002	0,002	2006	z	Selenium
and metal refineries.								
Dischage from petroleum								
factories						•		
fertilizer and aluminum					-			
teeth; discharge from								
which promotes strong	4	4	Ppm	0	2	2006	z	Fluoride
deposits; water additive								
Erosion of natural								,
of natural deposits								
and pulp mills; erosion	8	3	Pob	\$	0.0005	2006	z	Chromium
Discharge from steel								
deposits				!				
erosion of natural			,				•,	•
from metal refineries	2	N	3	0.253- 0.258	0.258	2006	Z	Barium
wastes;discharge								
Discharge of drilling								
			ร	INORGANIC CONTAINMANTS	NORGAN			
				MCLIACL				
		:		enceding		10		
Contamination	The second second second second second		Monte Tennor	to samples		Collected	¥	
	8	30.78						

Benium N 2006 0.368 0 Ppm 2 Charactery of columns of matural deposits erosion of natural deposits. Ppm N 2006 0.0065 0 Ppm A 4 A deposits erosion of natural deposits erosion									
M 2006 0.368 0 Ppm 2 2 2 M 2006 0.0005 0 Ppb 100 100 N 2006 0.177 0 Ppm 4 4 N 2006 0.0002 0 Ppb 50 50 N 2008 0.0037 0.0054 0.037 Ppm 1.3 AL=1.3	Water additive used to control microbes	: 4	•	Ppm	0.03-1.2	1.2	2008	Z	- Bening
N 2006 0.368 0 Ppm 2 2 N 2006 0.0005 0 Ppm 100 100 N 2006 0.177 0 Ppm 4 4 N 2006 0.0002 0 Ppb 50 50 N 2008 0.037 0.0054 0.037 Ppm 1.3 AL=1.3	Corrosion of househo plumbing systems;ero of natural deposits	AL=15	0	Ppb	0	0.0005	2008	z	lead +
N 2006 0.368 0 Ppm 2 2 N 2006 0.0005 0 Ppm 100 100 N 2006 0.177 0 Ppm 4 4 N 2006 0.0002 0 Ppm 50 50 50	Corrosion of househo plumbing systems;ero of natural deposits leaching from wood p servatives	AL=1.3	ដ	Ppm	0.0054- 0.037	0.037	, 2008	z	Copper
M 2006 0.368 0 Ppm 2 2 M 2006 0.0005 0 Ppb 100 100 N 2006 0.177 0 Ppm 4 4	Dischage from petrole and metal refineries. erosion of natural deposits; Discharge from pres.	50	55	Ppb	0	0.0002	2006	z	Selevium
N 2006 0.368 0 Ppm 2 2 N 2006 0.0005 0 Ppb 100 100	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories.	Α.	4	Ppm	0	0.177	2006	· z	Fluoride
N 2006 0.368 0 Ppm 2 2	Discharge from steel and pulp mills; erosion of natural deposits	100	100	Ppb	0	0.0005	2006	z	Cheomium
	Oscharge of drawy washed black discharge from metal refineries erosion of natural deposits	N	2	Ppm	0	0.368	2006	Z.	Sanium

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JN-29	-09 04	1:03	5 PM	Z	o Lee	Co Wate		6628	69179		****
			Chiorine		Lead *	Copper	Selenium	Fluoride	Chromium	Barium	
			Z		Z	z ·	Z	· Z	z	Z	
			2008		2008	2008	2006	2006	2006	2006	
			1.38	DISINFECT	0.007	0.3861	0.003	0.107	0.0005	0.274	
			0.01- 1.38	DISINFECTANTS AND DISINFECTION BYPRODUCTS	0.0005- 0.007	0.0124- 0.386	0.002- 0.003	0.103- 0.107	0	0.259- 0.274	
			Ppm	FECTION BYP	Ppb	udd	Ppb	Руп	Ррь	Ppm	
			•	RODUCIS	0	<u>.</u> ن	50		100	2	•
			*		AL=15	AL=1.3	50	4	100	2	
			g g		Corrosion of household plumbing systems; erosion of natural deposits	Corrosion of household plumbing systems; erosion of natural deposits leaching from wood preservatives	Dischage from petroleum and metal refineries. erosion of natural deposits; Discharge from mines.	Erosion of natural deposits; water additive which promotes strong teeth, discharge from fertilizer and aluminum factories	Discharge from steel and pulp miles; erosion of natural deposits	westes; discharge from metal refineries erosion of natural deposits	Priestante of trilling
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sehold se	Water addine us								
od pre- sehold s,erosion		•	•	P	0.03-12	13 [*]	2008	Z	Chlorine
od pre- sehold sterosion			RODUCTS	-ECTION BYP	DISINEECTANTS AND DISINEECTION BYPRODUC	DISINFECT			
od pre- sehold sterosion	of natural deposits			•					
od pre-	plumbing systems;erosion	AL=15	0	8	0.0005- 0.002	0.000	2008	Z	5
od pre	Selvatives				·				
	PORCESS NOT ACCOUNT								
	or regular deposits	AL=1.3	- 1 - 1	Ppm	0.0084- 0.3	0.3	2008	Z	Copper
-	promote of excellent account		,	,		1	1		
	columnian customs								·
harder	Commission of household							4	
de from	deposits: Discharge from	ļ		7	(0.00	1000	7	
	erosion of natural	8	3	404	-	0,000	3006	Z	Celenium
3	and metal refineries.								
troleum	Dischage from petroleum								
	factories								
	fertilizer and atuminum								
TOM .	teeth; discharge from				,			;	
Profit	which promotes strong	4		Pom	٥	0 109	2006	z	Flanida
dilive	deposits, water additive								
	Erosion of natural								
ď	of natural deposits			•			ļ	,	
osion	and pulp mills; erosion	100	28	P B	0	0.0005	2006	Z	Chromium
8	Discharge from steel								
	deposits							,	,
	erosion of natural							- 1	
nes.	from metal refineries	72	N	Ppm	0	0.274	2006	Z	Barium
· -	wastes, discharge								
.	Discharge of drilling								
				S	HORGANIC CONTAINNANTS	MORGAN			
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LEGAL NOTICE

ANNUAL DRINKING WATER QUALITY REPORT
NORTH LEE COUNTY WATER ASSOCIATION
BARNES (ROSSING WATER ASSOCIATION PWE) ID# 4010025

BERNES (ROSSING WATER ASSOCIATION PWE) ID# 4010025

BERNES (ROSSING WATER ASSOCIATION PWE) ID# 4010025

CEDAR BILL (ATER ASSOCIATION PWE) ID# 4010027

MACEPOENIA WATER ASSOCIATION PWE) ID# 4010022

We are very pleased to provide you with the Annual Drinking Water Quality Report for 2008. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is, and always has been, to provide to you a safe and dependable supply of drinking water. Barnes Crossing Water Association's water source is five (5) wells that draw from the Eutaw and the Lower Eutaw Formation Aquifer. Birmingham Ridge Water Association's water source is the provide to you a safe and dependable supply of drinking water sever is store (5) well, which draws from the Eutaw and the Lower Code Hill Water Association's water source is the CO well water from the Eutaw and the Lower Code Hill Water Association's water source is the CO well water draw from the Eutaw Adulfer.

We are pleased to report that our drinking water meets all Federal and State requirements. If you have any questions about this report or concerning your water utility, please contact Dan Durham at the North Lee County Water Association office (662-869-1223). We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings, which are held at 7:00 p. m., on the first hursday of each month. They are conducted at the Water Association office, located at 1004 Birmingham Ridge Road, Saltillo, Mississippi.

North Lee County Water Association routinely monitors for constituents in your drinking water according to Fe

<u>Picocuries Per Liter (pci/l)</u> - Picocuries per liter is a measure of the radioactivity in water.

Action Level - The concentration of a contaminant, which, if exceeded, triggers treatment, or other requirements, that a water system must follow.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

2			Section is a	BARNES CROSSING	TEST RESU	JLTS		
Contaminant - Y	Violation Y/N	Date Collected	Level Detected	Range of Defects # of Samples Exceeding MCL/ACL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contamination
fi c	0. 0.00	364 5447 552		INORGANIC CON	TAMINAN	s		
Barium	N	2006	0.157	0.147-0.157	Ppm	2	- 2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chromium	N	2006	0,0007	0.0005-0.0007	Ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
Fluoride	N	2006	0.143	0.127-0.143	Ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Selenium	N	2006	0.002	0.001-0.002	Ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Copper	N	2008	0.339	0	Ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead	N	2008	0.003	0	Ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits
1. 14. 14. 14. 14. 14. 14. 14. 14. 14. 1			В	IRMINGHAM RIDG	E TEST RES	ULTS	14/1 (4/4)	
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Defects # of Samples Exceeding MCL/ACL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contamination
नसहरू होगे छन्दर है क	, 1 865-62, 8, 864/102	8 (U. V.) (SB)	1000	INORGANIC COL	TAMINANT	S	of Mary 190	
Barium	N	2006	0.258	0.253-0.258	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chromium	N	2006	0.0005	0	Ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
Fluoride	N	2006	0.1	0	Ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Selenium	N	2006	0.002	0.001-0.002	Ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Copper .	N	2008	0.1	0.0275-0.1	Ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead	N	2008	0.001	0.0005-0.001	Ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits

Contaminant	Violation Y/N	Date Collected	Level Detected	CEDAR HILL T Range of Defects # of Samples Exceeding MCL/ACL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contar
				INORGANIC CO	NTAMINAN	TS.	1	
Barium	N	2006	0.274	0.259-0.274	Ppm	2	2	Discharge of drilling was discharge from metal re
Chromium	N	2006	0.0005	0	Ppb	100	100	erosion of natural depos Discharge from steel an mills; erosion of natural
Fluoride	N	2006	0.107	0.103-0.107	Ppm	4	4	deposits Erosion of natural deposition water additive which prostrong teeth; discharge fertilizer and discharge
Selenium	N	2006	0.003	. 0.002-0.003	Ppb	50	50	fertilizer and aluminum Discharge from petroleu metal refineries; erosion natural deposits; dischar
Copper	N.	2008	0.3861	0.0124-0.386	Ppm	1.3	AL=1.3	mines Corrosion of household plui systems; erosion of natural
Lead	N	2008	0.007	0.0005-0.007	Ppb	0	AL=15	leaching from wood preserved Corrosion of household plu systems; erosion of natural
II.				MACEDONIA TE	ST RESILLT	e	37.00	1 systems, crosion or natural
-Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Defects # of Samples Exceeding MCL/ACL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contami
				INORGANIC COL	TAMINAN	TS	. here) (6129)	
Barium	N	2006	0.274	0	Ppm	2	2	Discharge of drilling wast discharge from metal refi erosion of natural deposit
Chromium	N	2006	0.0005	0	Ppb	100	100	Discharge from steel and mills; erosion of natural deposits
Fluoride	N	2006	0.109	0	Ppm	4	4	Erosion of natural deposi water additive which pro- strong teeth; discharge fi fertilizer and aluminum fo
Selenium	N	2006	0.0002	0	Ppb	50	50	Discharge from petroleun metal refineries; erosion natural deposits; discharge
Copper	N	2008	0.3	0,0084-0,3	Ppm	1.3	AL=1.3	Corrosion of household plum systems; erosion of natural d
Lead	N	2008	0.002	0.0005-0.002	Ppb	0.	AL=15	leaching from wood preserva Corrosion of household plun systems; erosion of natural of
Contaminant	Violation	1942 7416	.anews:	RED HILL TEST	RESULTS	OHAVE A	arrie kar	KI CARBONI MENYI
Containing)(Y/N	Date Collected	Level Detected	Range of Defects # of Samples Exceeding MCL/ACL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contamir
<u>ac vitalija salbi</u>	N YEAR Y	h University		INORGANIC CON	TAMINANT	5		
Barium	N	2006	0.368	0	Ppm	2	2	Discharge of drilling waste discharge from metal refir
Chromium	N	2006	0.0005	O	Ppb	100	100	erosion of natural deposits Discharge from steel and mills; erosion of natural deposits
Fluoride	N	2006	0.177	0	Ppm	4	. 4	Erosion of natural deposits water additive which prom strong teeth; discharge fro fertilizer and aluminum fac
Selenium	N	2006	0.0002	0	Ppb	50	50	Discharge from petroleum metal refineries; erosion o natural deposits; discharge
Copper	N	2008	0.037	0.0054-0.037	Ppm	1.3	AL=1.3	mines Corrosion of household plumb systems; erosion of natural de leaching from wood preservat
_ead ,	N	2008	0.0005	0	Ppb	0	AL=15	Corrosion of household plumi systems; erosion of natural de
Contaminant	Violation	Date	S. C. 1997 Phys. 1 1 1 1 1	AKE PIOMINGO TE	St. Committee of the Co			
unmant			Level Detected	Range of Defects # of Samples Exceeding	Unit of Measure- ment	MCLG	MCL	Likely Source of Contamina

	20 M			INORGANIC CO	NTAMINAN	rs		THE RESERVE THE PROPERTY OF THE PARTY OF THE
Barium	N	2008	0,155	0	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chromium	N	2008	0.001	0	Ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
*Fluoride	N	2008	0,1	0	Ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
_j Selenium	N	2008	0.001	0	Ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
(Copper g 1	N	2008	0.3	0.0063-0.3	Ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
-Lead	N	2008	0.002	0.0005-0.002	Ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic, or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmentail Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants could be particularly at risk from infection. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate action to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Please call our office if you have questions.

We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's